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Display default Show: 20 Send to File ☐ 1: BQ072384. AGENCOURT_6838696...[gi:19901430][Links](#)

IDENTIFIERS

dbEST Id: 11922326
EST name: AGENCOURT_6838696
GenBank Acc: BQ072384
GenBank gi: 19901430

CLONE INFO

Clone Id: IMAGE:5761537 (5')
Plate: LLAM12810 Row: f Column: 02
DNA type: cDNA

PRIMERS

PolyA Tail: Unknown

SEQUENCE

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Quality: High quality sequence stops at base: 232

Entry Created: Mar 28 2002

Last Updated: Apr 2 2002

COMMENTS

Tissue Procurement: Life Technologies, Inc.
cDNA Library Preparation: Life Technologies, Inc.
cDNA Library Arrayed by: The I.M.A.G.E. Consortium (LLNL)
DNA Sequencing by: Agencourt Bioscience Corporation
Clone distribution: MGC clone distribution information can
be found through the I.M.A.G.E. Consortium/LLNL at:
<http://image.llnl.gov>

LIBRARY

Lib Name: NIH_MGC_122
Organism: Homo sapiens
Organ: pooled lung and spleen
Lab host: DH10B
Vector: pCMV-SPORT6
R. Site 1: NotI

R. Site 2: EcoRV (destroyed)
Description: RNA source anonymous pool of 24 week female lung, 16 week female spleen, and 20-22 week male spleens. Library is oligo-dT primed and directionally cloned (EcoRV site is destroyed upon cloning). Average insert size 1.4 kb, insert size range 1-3 kb. Library is normalized and enriched for full-length clones and was constructed by C. Gruber (Invitrogen). Research Genetics tracking code 026. Note: this is a NIH_MGC Library.

SUBMITTER

Name: Robert Strausberg, Ph.D.
E-mail: cgapbs-r@mail.nih.gov

CITATIONS

Title: National Institutes of Health, Mammalian Gene Collection (MGC)
Authors: NIH-MGC <http://mgc.nci.nih.gov/>
Year: 1999
Status: Unpublished

MAP DATA

Revised: July 5, 2002.

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☐ 1: AX026112. Sequence 24 from ...[gi:10187543][Links](#)

LOCUS AX026112 20 bp DNA linear PAT 16-SEP-2000
DEFINITION Sequence 24 from Patent DE19847779.
ACCESSION AX026112
VERSION AX026112.1 GI:10187543
KEYWORDS
SOURCE Homo sapiens (human)
-- ORGANISM -- Homo-sapiens --
Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.
REFERENCE 1
AUTHORS Mueller-Schilling,M., Krammer,P. and Oren,M.
TITLE Novel receptor dna useful for identifying apoptosis-modulating
substances potentially useful for cancer chemotherapy
JOURNAL Patent: DE 19847779-C 24 03-FEB-2000;
DEUTSCHES KREBSFORSCH (DE)
FEATURES Location/Qualifiers
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/db_xref="taxon:9606"
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ORIGIN
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☐ 1: AX026098. Sequence 10 from ...[gi:10187529][Links](#)

LOCUS AX026098 20 bp DNA linear PAT 16-SEP-2000
DEFINITION Sequence 10 from Patent DE19847779.
ACCESSION AX026098
VERSION AX026098.1 GI:10187529
KEYWORDS .
SOURCE Homo sapiens (human)
ORGANISM Homo sapiens
Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.
REFERENCE 1
AUTHORS Mueller-Schilling,M., Krammer,P. and Oren,M.
TITLE Novel receptor dna useful for identifying apoptosis-modulating
substances potentially useful for cancer chemotherapy
JOURNAL Patent: DE 19847779-C 10 03-FEB-2000;
DEUTSCHES KREBSFORSCH (DE)
FEATURES Location/Qualifiers
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Links

LOCUS AX026093 20 bp DNA linear PAT 16-SEP-2000
DEFINITION Sequence 5 from Patent DE19847779.
ACCESSION AX026093
VERSION AX026093.1 GI:10187524
KEYWORDS
SOURCE Homo sapiens (human)
ORGANISM Homo sapiens
Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.
REFERENCE 1
AUTHORS Mueller-Schilling, M., Krammer, P. and Oren, M.
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substances potentially useful for cancer chemotherapy
JOURNAL Patent: DE 19847779-C 5 03-FEB-2000;
DEUTSCHES KREBSFORSCH (DE)
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☐ 1: AX026120. Sequence 32 from ...[gi:10187551][Links](#)

LOCUS AX026120 266 bp DNA linear PAT 16-SEP-2000

DEFINITION Sequence 32 from Patent DE19847779.

ACCESSION AX026120

VERSION AX026120.1 GI:10187551

KEYWORDS

SOURCE Homo sapiens (human)

ORGANISM Homo sapiens

Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.

REFERENCE 1

AUTHORS Mueller-Schilling, M., Krammer, P. and Oren, M.

TITLE Novel receptor dna useful for identifying apoptosis-modulating
substances potentially useful for cancer chemotherapy

JOURNAL Patent: DE 19847779-C 32 03-FEB-2000;

DEUTSCHES KREBSFORSCH (DE)

FEATURES Location/Qualifiers

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☐ 1: AJ011034. Homo sapiens DNA ...[gi:4165483][Links](#)

LOCUS HSA011034 266 bp DNA linear PRI 20-JAN-1999
DEFINITION Homo sapiens DNA for enhancer of CD95 gene, partial.
ACCESSION AJ011034
VERSION AJ011034.1 GI:4165483
KEYWORDS CD95 gene; enhancer.
SOURCE Homo sapiens (human)

ORGANISM Homo sapiens
Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.

REFERENCE 1
AUTHORS Mueller,M., Wilder,S., Bannasch,D., Israeli,D., Lehlbach,K.,
Li-Weber,M., Friedman,S.L., Galle,P.R., Stremmel,W., Oren,M. and
Krammer,P.H.

TITLE p53 activates the CD95 (APO-1/Fas) gene in response to DNA damage
by anticancer drugs

JOURNAL J. Exp. Med. 188 (11), 2033-2045 (1998)

MEDLINE 99059827

PUBMED 9841917

REFERENCE 2 (bases 1 to 266)

AUTHORS Mueller,M.

TITLE Direct Submission

JOURNAL Submitted (08-SEP-1998) Mueller M., Department of Internal Medicine
IV, University Hospital, Bergheimerstr. 58, Heidelberg, 69115,
GERMANY

FEATURES Location/Qualifiers
source 1..266
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Links

☐ 1: AX026092. Sequence 4 from P...[gi:10187523]

LOCUS AX026092 2827 bp DNA linear PAT 16-SEP-2000

DEFINITION Sequence 4 from Patent DE19847779.

ACCESSION AX026092

VERSION AX026092.1 GI:10187523

KEYWORDS

SOURCE Homo sapiens (human)

ORGANISM Homo sapiens

Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.

REFERENCE 1

AUTHORS Mueller-Schilling, M., Krammer, P. and Oren, M.

TITLE Novel receptor dna useful for identifying apoptosis-modulating
substances potentially useful for cancer chemotherapy

JOURNAL Patent: DE 19847779-C 4 03-FEB-2000;

DEUTSCHES KREBSFORSCH (DE)

FEATURES

source

Location/Qualifiers

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/db_xref="taxon:9606"

BASE COUNT

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1: AX026091. Sequence 3 from P...[gi:10187522]

Links

LOCUS AX026091 2380 bp DNA linear PAT 16-SEP-2000

DEFINITION Sequence 3 from Patent DE19847779.

ACCESSION AX026091

VERSION AX026091.1 GI:10187522

KEYWORDS

SOURCE Homo sapiens (human)

ORGANISM Homo sapiens

Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi; Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.

REFERENCE 1

AUTHORS Mueller-Schilling, M., Krammer, P. and Oren, M.

TITLE Novel receptor dna useful for identifying apoptosis-modulating substances potentially useful for cancer chemotherapy

JOURNAL Patent: DE 19847779-C 3 03-FEB-2000;

DEUTSCHES KREBSFORSCH (DE)

FEATURES Location/Qualifiers

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BASE COUNT 579 a 595 c 568 g 638 t

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ACCESSION AX026091
VERSION AX026091.1 GI:10187522
KEYWORDS

SOURCE Homo sapiens (human)
ORGANISM Homo sapiens
Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.

REFERENCE 1
AUTHORS Mueller-Schilling, M., Krammer, P. and Oren, M.
TITLE Novel receptor dna useful for identifying apoptosis-modulating
substances potentially useful for cancer chemotherapy
JOURNAL Patent: DE 19847779-C 3 03-FEB-2000;
DEUTSCHES KREBSFORSCH (DE)

FEATURES Location/Qualifiers
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/organism="Homo sapiens"
/db_xref="taxon:9606"

BASE COUNT 579 a 595 c 568 g 638 t

ORIGIN

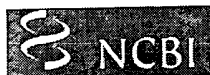
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Revised: July 5, 2002.

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Nucleotide

PubMed	Nucleotide	Protein	Genome	Structure	PMC	Taxonomy	OMIM	Books
Search <input type="text" value="Nucleotide"/> for <input type="text"/>							<input type="button" value="Go"/>	<input type="button" value="Clear"/>
Limits		Preview/Index		History		Clipboard		Details
Display <input type="text" value="default"/>	Show: <input type="text" value="20"/>	Send to <input type="text" value="File"/>		Get Subsequence				

Links

☐ 1: AX026089. Sequence 1 from P...[gi:10187520]

LOCUS AX026089 3212 bp DNA linear PAT 16-SEP-2000

DEFINITION Sequence 1 from Patent DE19847779.

ACCESSION AX026089

VERSION AX026089.1 GI:10187520

KEYWORDS

SOURCE Homo sapiens (human)

ORGANISM Homo sapiens

Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.

REFERENCE 1

AUTHORS Mueller-Schilling, M., Krammer, P. and Oren, M.

TITLE Novel receptor dna useful for identifying apoptosis-modulating
substances potentially useful for cancer chemotherapyJOURNAL Patent: DE 19847779-C 1 03-FEB-2000;
DEUTSCHES KREBSFORSCH (DE)

FEATURES

source

Location/Qualifiers

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/organism="Homo sapiens"

/db_xref="taxon:9606"

BASE COUNT 778 a 784 c 809 g 841 t

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Revised: July 5, 2002.

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Entrez
Nucleotide

PubMed	Nucleotide	Protein	Genome	Structure	PMC	Taxonomy	OMIM	Books
Search <u>Nucleotide</u> <input type="button" value="v"/> for		<input type="button" value="Go"/> <input type="button" value="Clear"/>						
		Limits	Preview/Index	History	Clipboard	Details		
Display	default <input type="button" value="v"/>	Show: 20 <input type="button" value="v"/>	Send to	File <input type="button" value="v"/>	Get Subsequence			

☐ 1: AL157394. Human DNA sequenc...[gi:15384622]

Links

LOCUS AL157394 187313 bp DNA linear PRI 22-AUG-2001

DEFINITION Human DNA sequence from clone RP11-399019 on chromosome 10, complete sequence.

ACCESSION AL157394

VERSION AL157394.15 GI:15384622

KEYWORDS HTG.

SOURCE Homo sapiens (human)

ORGANISM Homo sapiens
Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi; Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.

REFERENCE 1 (bases 1 to 187313)

AUTHORS Blakey, S.

TITLE Direct Submission

JOURNAL Submitted (22-AUG-2001) Sanger Centre, Hinxton, Cambridgeshire, CB10 1SA, UK. E-mail enquiries: humquery@sanger.ac.uk Clone requests: clonerequest@sanger.ac.uk

COMMENT On Aug 31, 2001 this sequence version replaced gi:14161146. During sequence assembly data is compared from overlapping clones. Where differences are found these are annotated as variations together with a note of the overlapping clone name. Note that the variation annotation may not be found in the sequence submission corresponding to the overlapping clone, as we submit sequences with only a small overlap as described above. This sequence was finished as follows unless otherwise noted: all regions were either double-stranded or sequenced with an alternate chemistry or covered by high quality data (i.e., phred quality >= 30); an attempt was made to resolve all sequencing problems, such as compressions and repeats; all regions were covered by at least one plasmid subclone or more than one M13 subclone; and the assembly was confirmed by restriction digest. The following abbreviations are used to associate primary accession numbers given in the feature table with their source databases: Em:, EMBL; Sw:, SWISSPROT; Tr:, TREMBL; Wp:, WORMPEP; Information on the WORMPEP database can be found at http://www.sanger.ac.uk/Projects/C_elegans/wormpep This sequence was generated from part of bacterial clone contigs of human chromosome 10, constructed by the Sanger Centre Chromosome 10 Mapping Group. Further information can be found at <http://www.sanger.ac.uk/HGP/Chr10> RP11-399019 is from the library RPCI-11.2 constructed by the group of Pieter de Jong. For further details see <http://www.chori.org/bacpac/home.htm> VECTOR: pBACe3.6 This sequence is the entire insert of clone RP11-399019 The true left end of clone RP11-496H23 is at 166408 in this sequence. The true right end of clone RP11-304I5 is at 18704 in this sequence.

FEATURES

source Location/Qualifiers

1..187313

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/db_xref="taxon:9606"

/chromosome="10"

/clone="RP11-399019"

/clone_lib="RPCI-11.2"

L1 ANSWER 1 OF 14 REGISTRY COPYRIGHT 2003 ACS
RN 491908-38-4 REGISTRY
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OTHER NAMES:
CN 310: PN: WO03008583 TABLE: 54 claimed DNA
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR CA
LC STN Files: CA, CAPLUS, TOXCENTER

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***
1 REFERENCES IN FILE CA (1962 TO DATE)
1 REFERENCES IN FILE CAPLUS (1962 TO DATE)

L1 ANSWER 2 OF 14 REGISTRY COPYRIGHT 2003 ACS
RN 417853-37-3 REGISTRY
CN GenBank BQ072834 (9CI) (CA INDEX NAME)
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CI MAN
SR GenBank
LC STN Files: GENBANK

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L1 ANSWER 3 OF 14 REGISTRY COPYRIGHT 2003 ACS
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CI MAN
SR GenBank
LC STN Files: GENBANK

RELATED SEQUENCES AVAILABLE WITH SEQLINK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
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L1 ANSWER 4 OF 14 REGISTRY COPYRIGHT 2003 ACS
RN 385967-57-7 REGISTRY
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SR GenBank
LC STN Files: GENBANK

RELATED SEQUENCES AVAILABLE WITH SEQLINK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

L1 ANSWER 5 OF 14 REGISTRY COPYRIGHT 2003 ACS
RN 385967-56-6 REGISTRY
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CI MAN
SR GenBank
LC STN Files: GENBANK

RELATED SEQUENCES AVAILABLE WITH SEQLINK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

L1 ANSWER 6 OF 14 REGISTRY COPYRIGHT 2003 ACS
RN 385335-74-0 REGISTRY
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MF Unspecified
CI MAN
SR GenBank
LC STN Files: GENBANK

RELATED SEQUENCES AVAILABLE WITH SEQLINK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

L1 ANSWER 7 OF 14 REGISTRY COPYRIGHT 2003 ACS
RN 385335-73-9 REGISTRY
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CI MAN
SR GenBank
LC STN Files: GENBANK

RELATED SEQUENCES AVAILABLE WITH SEQLINK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

L1 ANSWER 8 OF 14 REGISTRY COPYRIGHT 2003 ACS
RN 290204-41-0 REGISTRY
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CI MAN
SR GenBank
LC STN Files: GENBANK

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*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

L1 ANSWER 9 OF 14 REGISTRY COPYRIGHT 2003 ACS
RN 290204-40-9 REGISTRY
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SR GenBank
LC STN Files: GENBANK

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*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

L1 ANSWER 10 OF 14 REGISTRY COPYRIGHT 2003 ACS
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CI MAN

SR GenBank
LC STN Files: GENBANK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

L1 ANSWER 11 OF 14 REGISTRY COPYRIGHT 2003 ACS
RN 290204-38-5 REGISTRY
CN GenBank AX026089 (9CI) (CA INDEX NAME)
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MF Unspecified
CI MAN
SR GenBank
LC STN Files: GENBANK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

~~L1 ANSWER 12 OF 14 REGISTRY COPYRIGHT 2003 ACS~~
RN 256612-45-0 REGISTRY
CN GenBank AL157394 (9CI) (CA INDEX NAME)
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR GenBank
LC STN Files: GENBANK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

L1 ANSWER 13 OF 14 REGISTRY COPYRIGHT 2003 ACS
RN 256403-03-9 REGISTRY
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complementary (9CI) (CA INDEX NAME)
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complementary (9CI)
OTHER NAMES:
CN 2: PN: DE19847779 FIGURE: 4 claimed DNA
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR CA
LC STN Files: CA, CAPLUS

*Instant
inventions*

L1 ANSWER 14 OF 14 REGISTRY COPYRIGHT 2003 ACS
RN 220304-11-0 REGISTRY
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INDEX NAME)
OTHER NAMES:
CN 1: PN: DE19847779 FIGURE: 4 claimed DNA
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element-containing fragment)
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR CA
LC STN Files: CA, CAPLUS, TOXCENTER

Priority doc

RELATED SEQUENCES AVAILABLE WITH SEQLINK